

Today your goal is to get quality practice with adding/subtracting fractions and mixed numbers with unlike denominators. You have a quiz on this topic on Monday!

You will complete your work on 134 and 135 in your math notebook. Make sure you write the problem, show your work, and simplify your answer!

First, complete practice A: <http://www.mathgames.com/skill/6.138-add-fractions-with-unlike-denominators>
After you have reached a proficiency of 80%, you may move onto practice B.

Practice B: <http://www.mathgames.com/skill/6.139-subtract-fractions-with-unlike-denominators>
After you have reached a proficiency of 80%, you may move onto practice C

Practice C: <http://www.mathgames.com/skill/7.71-add-and-subtract-mixed-numbers>
Practice C has four levels of work. You are only required to complete the first two. You may continue with levels 3 and 4 for some extra challenging work!

Note: Some of the subtraction problems may result in a negative answer. These are not on your quiz! You can try them as an extension (see board for example) or just hit answer to move onto the next question.

Want more computer practice, but without the negatives?
<https://www.ixl.com/math/grade-7/add-and-subtract-mixed-numbers>

Note: If your computer says you've reached the daily limit for practice, go to file>open private window and type in the url again.